Experimental Probability vs. Theoretical Probability

Experimental Probability is found by repeating an experiment and observing the outcomes.

$$P(event) = \frac{\text{number of times event occurs}}{\text{total number of trials}}$$

Example:

A coin is tossed 10 times:
A head is recorded 7 times and a tail 3 times.

$$P(head) = \frac{7}{10}$$

$$P(tail) = \frac{3}{10}$$

Theoretical Probability is what is expected to happen based on mathematics

$$P(event) = \frac{\text{number of favorable outcomes}}{\text{total number of possible outcomes}}$$

Example:

A coin is tossed.

$$P(head) = \frac{1}{2}$$

$$P(tail) = \frac{1}{2}$$

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G Thomas

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